

HOTZONE Schedule at a Glance

THURSDAY, OCTOBER 20											
Room	San Jacinto 1	San Jacinto 2	San Jacinto 3	San Jacinto 4	San Jacinto 5	San Jacinto 6	Gulf Coast 1	Off Site	Off Site	Off Site	Off Site
0800 - 1130	A1: LEPC CAMEO, MARPLOT, CAMEO Chemicals, ALOHA (Bergman, Bradley) Seating Limited - 40	A2: HTAC - HazMat Tactical Analysis Card Course (Greenwood)	A3: HazMat Medicine in the 21st Century Environment (Stilp, Bevelacqua)	A4: Tactical Technician - Chemical Properties, Detectors, and Decisions (Weber, Dufek)	A5: Field Identification Laboratory - Heinz 5- Step Method (B. Heinz & J. Heinz)	A6: Basic Air Monitoring (Summers)	A7: HazMat Officer Simulator & Competency Lab (Socks, Emery, J Royall, Burt) Seating Limited - 30	A8: "Fire Smoke" - Perceptions, Myths, and Misunderstandings" STUDENTS SHOULD BRING TURNOUT GEAR (Schnepp, Barnes, Corbin, HC HazMat) Seating Limited - 30	A9: HFD Incident Command Simulator at the HFD Training Academy (Desmond, Hayes, Williams, Bourgeois, Aiken, Janke) Seating Limited - 20	A10: The Many Faces of Emergency Management (Sloan, Gunn, Deel, Martinez, Boros) Seating Limited - 30	A11: Port of Houston Industrial Fire Boat Tour (Hand, Oder, Lawhorn) Seating Limited - 25
1130 - 1300	Lunch Break - On Your Own in Rio Lobby										
1300 - 1630	B1: LEPC CAMEO, MARPLOT, CAMEO Chemicals, ALOHA (Bergman, Bradley) Seating Limited - 40	B2: HTAC - HazMat Tactical Analysis Card Course (Greenwood)	B3: HazMat Medicine in the 21st Century Environment (Stilp, Bevelacqua)	B4: Tactical Technician - Chemical Properties, Detectors, and Decisions (Weber, Dufek)	B5: Field Identification Laboratory - Heinz 5- Step Method (B. Heinz & J. Heinz)	B6: Basic Air Monitoring (Summers)	B7: HazMat Officer Simulator & Competency Lab (Socks, Emery, J Royall, Burt) Seating Limited - 30	B8: "Fire Smoke" - Perceptions, Myths, and Misunderstandings" STUDENTS SHOULD BRING TURNOUT GEAR (Schnepp, Barnes, Corbin, HC HazMat) Seating Limited - 30	B9: HFD Incident Command Simulator at the HFD Training Academy (Desmond, Hayes, Williams, Bourgeois, Aiken, Janke) Seating Limited - 20	B10: The Many Faces of Emergency Management (Sloan, Gunn, Deel, Martinez, Boros) Seating Limited - 30	B11: Port of Houston Industrial Fire Boat Tour (Hand, Oder, Lawhorn) Seating Limited - 25
1630	Dinner On Your Own										

HOTZONE Schedule at a Glance

FRIDAY, OCTOBER 21											
Opening Ceremonies - Sam Houston Ballroom											
0800 - 0930	Nim Kidd - Chief, Texas Department of Emergency Management										
0930 - 1000	Break										
1000 - 1130											
1130-1300	Lunch Break - On Your Own in Rio Lobby										
Room	San Jacinto 1	San Jacinto 2	San Jacinto 3	San Jacinto 4	San Jacinto 5	San Jacinto 6	Alamo 1	Alamo 2	Alamo 3	Gulf Coast 1	Gulf Coast 3
1300-1430	D1: LEPC The Evolution of HazMat (Frost)	D2: Risk-Based Approach for Safety Officer & IC (Mussorfiti)	D3: Pyrophoric Materials - What Are They (Ngai)	D4: Are Fireworks a HazMat? (Montgomery)	D5: Should I Stay or Should I Go? (DeVries, Hand)	D6: Regional Intelligence Fusion Centers (Montalvo, Cherry)	D7: HazMat Response to Odors in Buildings (Hawley)	D8: T-5; Taming the Tiger Tactics & Tabletops (Binder) Part 1 of 2	D9: Joint Operations; We Are All on the Same Side (Jantzen, APD Bomb Squad)	D10: Highway Cargo Tank Emergencies (Meehan) Part 1 of 2	D11: If You Can't Measure It... You Can't Manage It! (Docimo) Part 1 of 2
1430 - 1500	Break in Exhibit Hall										
1500 - 1630	E1: LEPC LEPC 101 (Bergman)	E2: The Dirty Dozen - 12 Common Mistakes in HazMat Response (Rohn, Bartholomew)	E3: Compressed Gas Emergency Response Fundamentals (Ngai)	E4: Street Smart HazMat Simulations (Bevelacqua, Callan)	E5: HazMat Things That Will Kill You (Kreutzer, Hand)	E6: Chemical Exposure Limits for Emergency Events: When Every Second Counts (Berg)	E7: The New Wild, Wild West: Bath Salts, Spices and Synthetics (Frost)	E8: T-5; Taming the Tiger Tactics & Tabletops (Binder) Part 2 of 2	E9: Marijuana Grow Operations / Hash Oil Extraction (Haberhorn)	E10: Highway Cargo Tank Emergencies (Meehan) Part 2 of 2	E11: If You Can't Measure It... You Can't Manage It! (Docimo) Part 2 of 2
1630 - 1900	Exhibit Hall Open										
1730 - 1900	Free Time										
1900 - 2300	Reception - Rio Lobby Lounge										

HOTZONE Schedule at a Glance

SATURDAY, OCTOBER 22											
Room	San Jacinto 1	San Jacinto 2	San Jacinto 3	San Jacinto 4	San Jacinto 5	San Jacinto 6	Alamo 1	Alamo 2	Alamo 3	Gulf Coast 1	Gulf Coast 3
0800 - 0930	F1: LEPC EPCRA Tier 2 Reports: Not Just Another Piece of Paper (Marshall)	F2: Hanby Environmental TPH Test Kits for Hydrocarbons (Fator)	F3: Strap It On, Plug It Up & Let's Get Dirty (DeVries, Aiken, Lawhorn) Part 1 of 2	F4: HazMat Research Software: So Much to Do, So Little Time 6.0 (Finkelstein)	F5: Advancing the Responder Tool Kit With Hand-held Mass Spectrometry (Norman)	F6: Collaborative Emergency Response to Industrial Facilities (Silverman, Cullen) Part 1 of 2	F7: A HazMat Responder's Guide to Flash Fire Protective Clothing (Lovasic)	F8: Managing the Common Operational Picture (Bradley)	F9: The Contamination Nightmare: Mercury (Socks)	F10: Meth Labs - What Now? (Frost)	F11: Railroads 101 (Reid)
0930 - 1000	Break in Exhibit Hall										
1000 - 1130	G1: LEPC Getting the Most Out of Your Interagency Relationships (Leonard, Jackson)	G2: Toxic Suicide / The Changing Views of the Hemlock Movement (Stilp)	G3: Strap It On, Plug It Up & Let's Get Dirty (DeVries, Aiken, Lawhorn) Part 2 of 2	G4: The Colorimetric Conundrum (Hawley)	G5: Hazardous Materials Program Management (Schnepf)	G6: Collaborative Emergency Response to Industrial Facilities (Silverman, Cullen) Part 2 of 2	G7: Indicating Papers (Dufek)	G8: HazMat Apps! (B Heinz, J Heinz)	G9: Bulk Compressed Natural Gas Emergencies (Christopoulos)	G10: Things That Change Your Life As a Responder (Callan)	G11: METERS 101... Mission Specifics for Operational Trained Responders (Docimo)
1130 - 1300	Lunch Break - On Your Own in Rio Lobby										
1300 - 1430	H1: LEPC What You Need to Know About Community Air Monitoring (Dorow, Meyer)	H2: The Jack Rabbit Tests: Large Scale Chlorine Tests (Matthew, Byrnes)	H3: WMD Response - Operational Reality (Perkins)	H4: How Smart Is Your HazMat Team (Callan)	H5: Ion Mobility Spectrometry Technology (Tippen)	H6: Marijuana Grow Operations / Hash Oil Extraction (Haberhorn)	H7: What Could Possibly Go Wrong? (Murphy)	H8: The Challenging Threesome (Socks, Hand, Bradley) Part 1 of 2	H9: Training the New HazMat Technician (Hayes)	H10: Lessons Learned From Ebola in NYC (Sutherland)	H11:
1430 - 1500	Break in Ballroom Foyer										
1500 - 1630	J1: LEPC The Lost Art of Improvement Planning (Robertson-Lewis)	J2: Briefing the Boss (Matthews)	J3: Develop a Playbook for Response to HazMat/WMD Emergencies (Mussorfiti)	J4: E-Plan for First Responders (Marshall)	J5: HazMat Considerations During Natural Disasters (Smith, Leonard)	J6: Legal Aspects For The HazMat Officer (Finkelstein)	J7: FLIR and Radiation (Skrocki)	J8: The Challenging Threesome (Socks, Hand, Bradley) Part 2 of 2	J9: Chemical Suicides - A HazMat Perspective (Hebert)	J10: Thermal Imaging Use In HazMat (Rohn, Bartholomew)	J11: Unknown Chemical Identification Through Opaque Containers (Roy, Waier)
1630 - 1830	Break										
1830 - 2200	Dinner and HOTZONE Awards Sam Houston Ballroom										
SUNDAY, OCTOBER 23											
Closing Ceremonies in Sam Houston Ballroom											
0900 - 1130											